

Brian L. Anderson

Mr. Anderson graduated from Arkansas Tech University with a BS in Physics in July 1986. He began work at JSC in August 1986 as a flight controller in the electrical systems section of the Mission Operations Directorate and then worked as a Mission Controller for 6 years certified as an Ascent/Entry EGIL.

From June, 1992 until early 1995, Mr. Anderson lead the design team for the core systems in the new Mission Control Center. He lead the design of all computer systems and core systems software as well as all the major support systems such as video, timing, operating systems, etc..

Mr. Anderson was an original member of the X38 design team. He began in 1995 as the Avionics Design lead and has served as the Launch Panel Operator on several X38 test flights, including the first flight of X38 V131. He is currently serving as the X38 Project Manager.